

Unincorporated County Mitigation Initiatives

County Rank	Project Name	Project Description	Total Cost	Amount filed for grant	Status	LMS Points	Funding Status
1	Bay St. Sewer Extension	Extension of sewer lines along Bay St. in the Gulf Breeze area. This area floods often and is in a high density area. Sewer will decrease public health and environmental issues associated with flooding and allow a more managed growth as part of the County's recovery	\$ 750,000	\$ 509,787	filed with HMGP	36	may be denied
2	Orion Lake Stormwater Improvement	Enhance the storm water conveyance system to eliminate/reduce flooding of homes, property and streets. This area experiences serious flooding after heavy rain events.	\$ 700,000	\$ 704,105	filed with HMGP	29	
3	Shutters and generators for Public Services, Public Works, South Santa Rosa Service Center, and Animal Services	Santa Rosa Co. buildings must be operational after any kind of disaster, with minimal downtime. Weather-related emergencies currently account for most events and loss of service from damaged buildings and loss of electricity decreases the effectiveness of County response services. Recommendation of the Long-Term Recovery Plan.	\$ 500,000	\$ 91,320	shutters filed with HMGP, still need all other work	31	approved
4	Greenbriar Subdivision Stormwater Improvement	Enhance the storm water conveyance system to eliminate/reduce flooding of homes, property and streets. This area experiences serious flooding after heavy rain events.	\$ 2,400,000	\$ 2,464,650	filed with HMGP	30	
5	County Auditorium Hardening	This facility is designated as a staging and coordination location after an event and needs hardening and internal enhancements to ensure it can optimally function.	\$ 625,000	\$ 23,580	shutters filed with HMGP, still need all other work	28	approved
6	Harrison Ave Stormwater Improvement	Enhance the storm water conveyance system to eliminate/reduce flooding of homes, property and streets. This area experiences serious flooding after heavy rain events.	\$ 650,000	\$ 658,000	filed with HMGP	28	approved
7	County Administrative Building Hardening	This facility is designated as a staging and coordination location after an event and needs hardening and internal enhancements to ensure it can optimally function.	\$ 200,000	\$ 78,935	shutters filed with HMGP, still need all other work	26	approved
8	Navarre Beach Waste Water Treatment Plant – Lift Station Hardening	Navarre Beach experiences frequent flooding. Hardening and elevating the lift station will ensure the sewer system is able to function.	\$ 320,000	\$ 330,000	filed with HMGP	42	pending additional info
9A	Bagdad Sewer Extension	Extension of sewer lines along the Blackwater River side of Bagdad. This area floods often and has a moderate density of homes and businesses. Sewer will decrease public health and environmental issues associated with flooding and allow a more managed growth as part of the County's recovery. This is part of a larger project to upgrade the infrastructure in historic Bagdad to mitigate impacts from flooding.	\$ 600,000	\$ 742,950	filed with HMGP	23	may be denied

Unincorporated County Mitigation Initiatives

County Rank	Project Name	Project Description	Total Cost	Amount filed for grant	Status	LMS Points	Funding Status
9B	Bagdad Sewer Extension	Extension of sewer lines along the western side of Bagdad. This area floods often and has a moderate density of homes and businesses. Sewer will decrease public health and environmental issues associated with flooding and allow a more managed growth as part of the County's recovery. This is part of a larger project to upgrade the infrastructure in historic Bagdad to mitigate impacts from flooding.	\$ 1,300,000	\$ 1,500,000	filed with CDBG, approved, work has begun	23	may be denied as match
10	Villa Venyce Flooding	Enhance the storm water conveyance system to eliminate/reduce flooding of homes, property and streets. This area experiences serious flooding after heavy rain events.	\$ 750,000	\$ 526,800	filed with HMGP	29	
11	East Milton Gymnasium Hardening	This facility is designated as a staging and coordination location after an event and needs hardening and internal enhancements to ensure it can optimally function.	\$ 625,000	\$ 41,264	shutters filed with HMGP, still need all other work	28	approved
12	Ramblewood Flooding/Stormwater	Enhance the storm water conveyance system to eliminate/reduce flooding of homes, property and streets. This area experiences serious flooding after heavy rain events.	\$ 2,000,000	\$ 1,210,500	filed with HMGP	29	
13	Santa Rosa County Extension Building Hardening	This facility is designated as a staging and coordination location after an event and needs hardening and internal enhancements to ensure it can optimally function.	\$ 300,000	\$ 28,360	shutters filed with HMGP, still need all other work	28	approved
14	Serosa Estates Sewer Extension & Pavement	Extension of sewer lines within Serosa Estates in the Holley By the Sea area. This area floods often and is in a high density area. Sewer will decrease public health and environmental issues associated with flooding and allow a more managed growth as part of the County's recovery. This is part of a larger project to upgrade the infrastructure in the Holley By the Sea/Navarre area to mitigate impacts from flooding.	\$ 2,500,000	\$ 799,905	sewer filed with CDBG, still need roads paved, approved, work begun	24	may be denied as match
15	Wind Retrofits	This is a partnership with Rebuild NW Florida to provide wind retrofits as part of their larger rebuild efforts for low to moderate income families. This will harden these homes and make them less vulnerable during the next weather event.	\$ 15,000,000	\$ 2,000,000	HMGP pending application completion by Rebuild	33	
16	Sabertooth Circle Stormwater	Enhance the storm water conveyance system to eliminate/reduce flooding of homes, property and streets. This area experiences serious flooding after heavy rain events.	\$ 500,000	\$ 473,705	filed with HMGP	29	pending additional info
17	Ganges Trail/Madura Trail Flooding	Enhance the storm water conveyance system to eliminate/reduce flooding of homes, property and streets. This area experiences serious flooding after heavy rain events.	\$ 1,200,000	\$ 1,081,600	filed with HMGP	29	

Unincorporated County Mitigation Initiatives

County Rank	Project Name	Project Description	Total Cost	Amount filed for grant	Status	LMS Points	Funding Status
18A	Ward Basin Sewer Extension (north of I-10)	Extension of sewer lines along Ward Basin Rd in the East Milton area. This area floods often and is in a moderate density area. Sewer will decrease public health and environmental issues associated with flooding and allow a more managed growth as part of the County's recovery. This is part of a larger project to upgrade the infrastructure in the Ward Basin area to mitigate impacts from flooding.	\$ 2,210,000	\$ 992,950	filed with HMGP, still needs to be extended south & along the river	26	may be denied
18B	Ward Basin Sewer Extension (north of I-10)	Extension of sewer lines along Ward Basin Rd in the East Milton area. This area floods often and is in a moderate density area. Sewer will decrease public health and environmental issues associated with flooding and allow a more managed growth as part of the County's recovery. This is part of a larger project to upgrade the infrastructure in the Ward Basin area to mitigate impacts from flooding.	\$ 790,000	\$ 999,500	filed with CDBG, approved, work begun	26	may be denied as match
19	Holley By the Sea Stormwater Study and Improvement Project	This area is continuously impacted by weather events, caused severe flooding and disruption. This will be a two phased project. A study is needed to determine how best to approach the flooding problem and then a significant part of the work needs to be accomplished in mitigating the flooding problems.	\$ 4,800,000	\$ 4,893,170	filed with HMGP	29	pending additional info
20A	Holley-Navarre Sewer Extension	Extension of sewer lines in the Holley-Navarre area. This area floods often and is in a high density area. Sewer will decrease public health and environmental issues associated with flooding and allow a more managed growth as part of the County's recovery. This is part of a larger project to upgrade the infrastructure in the Ward Basin area to mitigate impacts from flooding.	\$ 1,406,000	\$ 521,850	filed with HMGP, still needs to be extended throughout the neighborhood	26	may be denied
20	Holley-Navarre Sewer Extension	Extension of sewer lines in the Holley-Navarre area. This area floods often and is in a high density area. Sewer will decrease public health and environmental issues associated with flooding and allow a more managed growth as part of the County's recovery. This is part of a larger project to upgrade the infrastructure in the Ward Basin area to mitigate impacts from flooding.	\$ 450,000	\$ 749,850	filed with CDBG, approved, work begun	26	may be denied as match
21	Install Mast Arms for wire-strung signals	A recommendation of the Long-Term Recovery project, this will improve safety and efficient transportation after a large scale event.	\$ 2,250,000			33	
22	Garcon Point Seawall Project	This project would help protect the Garcon Point Bridge, a critical evacuation and recovery route.	\$ 468,750			28	

Unincorporated County Mitigation Initiatives

County Rank	Project Name	Project Description	Total Cost	Amount filed for grant	Status	LMS Points	Funding Status
23	Floridatown Seawall Project	This project would help protect the Floridatown area from massive flooding from the Escambia Bay during flooding events.	\$ 505,350			28	

Unincorporated County Mitigation Initiatives

County Rank	Project Name	Project Description	Total Cost	Amount filed for grant	Status	LMS Points	Funding Status
24	EOC Modifications/Enlargement	Modifications and enhancements needed to improve useability and functionality of the EOC during operations.	\$ 2,214,800			37	
25	Ranchette Square Sewer Extension	Extension of sewer lines in the Ranchette Square area of Gulf Breeze. This area floods often and is in a high density area. Sewer will decrease public health and environmental issues associated with flooding and allow a more managed growth as part of the County's recovery.	\$ 650,000			36	
26	Emergency Communications Microwave Equipment	Improve the reliability and effectiveness of communications during and after an event.	\$ 1,320,000			58	
27	Navarre Beach Waste Water Treatment Plant – Plant Office/Control Bldg Roofing	Replacing the roof at the Navarre Beach Waster Water Treatment Plant.	\$ 250,000			40	
28	Norris Road Stormwater	Enhance the storm water conveyance system to eliminate/reduce flooding of homes, property and streets. This area experiences serious flooding after heavy rain events.	\$ 1,500,000			20	
29	Ward Basin Rd S of I-10 Drainage	Enhance the storm water conveyance system to eliminate/reduce flooding of homes, property and streets. This area experiences serious flooding after heavy rain events.	\$ 5,000,000			26	
30	Intersection of N and W Spencer Field Rd Flooding/Stormwater	Enhance the storm water conveyance system to eliminate/reduce flooding of homes, property and streets. This area experiences serious flooding after heavy rain events.	\$ 1,000,000			22	
31	Pea Ridge/Metron Estates/Keyser Stormwater	Enhance the storm water conveyance system to eliminate/reduce flooding of homes, property and streets. This area experiences serious flooding after heavy rain events.	\$ 500,000			22	

Unincorporated County Mitigation Initiatives

County Rank	Project Name	Project Description	Total Cost	Amount filed for grant	Status	LMS Points	Funding Status
32	Chipper Lane Stormwater/Flooding	Enhance the storm water conveyance system to eliminate/reduce flooding of homes, property and streets. This area experiences serious flooding after heavy rain events.	\$ 300,000			22	
33	Channing Woods Subdivision Flooding	Enhance the storm water conveyance system to eliminate/reduce flooding of homes, property and streets. This area experiences serious flooding after heavy rain events.	\$ 250,000			22	
34	Pine Blossom Rd north of Country Squire to SR 89 Flooding	Enhance the storm water conveyance system to eliminate/reduce flooding of homes, property and streets. This area experiences serious flooding after heavy rain events.	\$ 1,000,000			22	
35	Floridatown Sewer Line Extension	Extension of sewer lines in the Floridatown area. This area floods often and is in a moderate density area. Sewer will decrease public health and environmental issues associated with flooding and allow a more managed growth as part of the County's recovery.	\$ 1,000,000	\$ 948,250	filed with CDBG, approved, work begun	25	
36	Agricultural and Environmental Education Center Shelter Project	This is an additional site for a shelter in the northern part of the County when it becomes necessary to expand from the current established shelters.	\$ 220,000			13	
37	Acquisition of Flood-prone structures throughout county	The County has indicated a willingness to entertain the purchase of property from homeowners should there be an interest.	Presently being evaluated			10	
38	Elevation of Flood-prone structures throughout county	Flooding is a serious concern in Santa Rosa Co. We are growing rapidly and are in an environmentally wet area and within the Gulf Coast hurricane routes. The County is reviewing the need for elevation and establishing criteria for inclusion of private homes in an elevation project.	\$ 2,500,000			25	
39	Hurricane Wind Damage/Flooding Hazard Mitigation through Community Disaster Education (Red Cross)		\$ 100,000			??	
40	Navarre Town homes Acquisition	The County has indicated a willingness to entertain the purchase of property from homeowners should there be an interest. Though some of these townhomes were severely, the homeowners association has not expressed an interest in County acquisition at this time.	\$ 597,978			16	

Unincorporated County Mitigation Initiatives

County Rank	Project Name	Project Description	Total Cost	Amount filed for grant	Status	LMS Points	Funding Status
Approved but Not Yet Ranked							
	GIS Enhancements	Develop capacity to access large amounts of data in support of GIS, field collection capacity for damages to structures, and GIS layers of data on utilities, critical structures, etc.	\$ 290,002	\$ 290,002	HMGP planning grant submission	6	
	Pace Community Center/Special Needs Shelter	Build a community center that would be designed as a special needs shelter for Santa Rosa County	\$ 2,000,000	\$ 2,000,000	CBIRs request	20	
	Pace Gymnasium/At-Risk Shelter	Build a gymnasium that would be designed as a general population at-risk shelter for Santa Rosa County	\$ 3,050,000	\$ 3,050,000	CBIRs request	20	
	Upgrade SR Co Auditorium to function as a Special Needs Shelter	Upgrade the existing Santa Rosa County Auditorium for use as a special needs shelter and general population shelter for family for special needs shelter	\$ 104,060	\$ 104,060	HMGP Special Needs grant submission	21	
Total Unincorporated County			\$ 67,646,940				